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COUNTRY

USSR/China

DATE DISTR. 6 July 1943

SUBJECT

and Personnel Between the USSR and Chinese

Communist Manchuria

Economic Information: Interchange of Supplies

NO. OF PAGES 2

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THIS IS UNEVALUATED INFORMATION FOR THE RESEARCH USE OF TRAINED INTELLIGENCE ANALYSIS

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Commont previous information on the exchange Soviet munitions for Chinese foodstuffs; on "Soviet Survey Groups"; on other aspects of Soviet-Chinese Communist collaboration.)

## Commodities Exchanged Between the USSE and Manghuria

- Five hundred tons of gasoline were shipped to Manchuria from the USSR in January 1948 in payment for foodstuffs sent to the USSR by the Chinese Communists. The gasoline was delivered by rail to Suifenho (131-09, 44-23) in five shipments of five carloads each. At Suifenho the gasoline was unloaded and transshipped to Mutanchiang (129-37, 44-35), Chiamussu (130-21, 46-49) and Harbin by Chinese Communist personnel.
- 2. In January 1948 twenty trainloads of produce were dispatched by the Chinese Communists to the USSR. Each train consisted of fifteen to twenty cars. and the carge amounted to approximately 9,000 tone of sorghum, soya beans, whoat and millet.
- 3. Three to four freight trains left Harbin daily in February 1948 for Mutanchiang and Suifenho. Trains routed to Suifenho carried foodstuffs, and half of those returning from Suifenho were loaded with farming machinery, while the other half returned empty.

## Exchange of Personnel Between the USSR and Manchuria

Passenger train schedules between points mentioned above in February 1948 were as follows:

| Frequency |  |  |  |  |  |  |
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| 25X1  |    | A Manchurian Observation Group (sic) was formed in Khabarovsk on 15 January 1943, from employees of the following factories in the Khabarovsk area: the Ta-erh-szu-t'e-lo (? Terzutel) Company, the Ke-kan-no-wel (? Kokanova) Branch Factory, the Ou-erh-tzu-jou-ni-chi (?) Main Factory, the Moletov (sic) factory, the Amur Steel Factory (sic), the Agricultural Machine Factory (sic) and other plants. Members of the group were scheduled to fly to Manchuria on 9 February 1948. |
|       | 6. | There are thirty-two Soviet citizens, one Korean, one Japanese and seven   |
|       |    | Chinese interpreters in the group. It is divided into five teams: a timber cutting team, a technician's team, a coal mining team, a gold mining team and a fishing vessel team.  |
|       | 7. | Ka-erh-po-fu (? Karpov), an engineer in Mhabarovsk, is leader of the group. Vice-leaders are Te-lieh-chi-ya-ko-fu (? Telechiakov), an engineer at the Ke-kan-no-wei Branch Factory, and Teng-ni-so-(missing)-fu (? Tennisov), a foreman at the Molotov Factory. HANDA Toshiharu (本 田 河 河 河 河 河 河 河 河 河 河 河 河 河 河 河 河 河 河   |
|       | 8. | In early October 1947, 165 young Manchurian men arrived at Khabarovsk by train from Manchouli (117-27, 49-36), travelling on a group passport. After spending two days in Khabarovsk, the group left by train for the Amur Steel Factory in Hsiackungcheng (unlocated).  |
| 25X1A |    | Comment. The Russian names in paragraphs 5 and 7 are based   |
| 25X1A |    | on Chinese phoneticizations. The "Heiackungcheng" in paragraph 8 is probably the same place reported as the location of a Machine Construction Factory manufacturing Naval vessels. The characters given in that report (4 # + + + + + + + + + + + + + + + + + +   |
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